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M. Delaney  
cc Taylor, Hoisington

From

J. Ivanoski

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4426

Gross Density Study for Pre-School, School Age, and 65+ population per  
Census Tract and by Acre in R-50

Attached in the density study for the Roxbury-North Dorchester GN  
per Census Tract. I went one step beyond and broke down the Pre-School  
Age Children (under 5), the School Age Children (5-18) and 65+ population  
densities per number of persons for each age bracket per acre.

I needn't remind you that these figures reflect gross density because  
I had to include the streets when computing the Tract acreage because of the  
time element.

The second point is that the Tract population percentages were taken  
from The Penny Starr report - again because of the time element.

Circ 2 1967

THE UNIVERSITY OF CHICAGO

SUBJECT: Gross Density Study for Pre-School Age,  
School Age and 65+ Population per Census Tract  
and by Acre in R-50

<u>Tract</u>	<u>Acreage per Tract</u>	<u>Pre School population per Tract</u>	<u>Pre School persons per Acre</u>	<u>School Age population per Tract</u>	<u>No. School Age persons per Tract</u>	<u>65+ population per Tract</u>	<u>No. persons 65+ per Acre</u>
P-2	33	0	0	0	0	0	0
P-3	63	346	5.4	802	12.7	325	5.0
P-4	41	389	9.4	725	18.0	292	7.1
P-5	61	615	10.2	1141	18.7	224	3.6
P-6	78	384	4.9	648	8.3	503	6.4
Q-1	96	90	.9	205	2.1	110	1.1
Q-2	57	286	5.0	560	9.8	214	3.7
Q-3	62	590	9.5	1355	21.8	415	6.6
Q-4	51	263	5.1	568	11.1	348	6.8
Q-5	75	512	6.8	955	12.7	373	4.9
R-1	28	233	8.3	427	15.2	317	11.3
R-2	62	202	3.2	420	6.7	308	4.9
R-3	52	173	3.3	359	6.9	126	2.4
S-2	19	69	3.6	169	8.8	80	4.2
S-4	76	239	3.1	626	8.2	555	7.3

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(Continued)

Tract	Acre per Tract	The School population per Tract	No. School persons per Acre	School Age population per Tract	No. School Age persons per Tract	65+ population per Tract	No. persons 65+ per Acre
1-6	87	700	8.9	694	7.9	308	3.7
1-7A	45	121	2.6	226	5.0	126	2.8
1-7B	29	206	7.0	434	14.9	249	8.5
1-1	86	664	7.7	1217	14.1	530	6.3
1-2	81	771	7.0	1076	13.0	390	4.8
1-3	82	444	5.4	869	10.5	496	5.6
1-4	96	593	6.2	1239	12.5	442	5.0
1-5	107	688	6.4	1669	15.5	691	6.4
1-6A	86	701	6.8	1004	12.7	630	7.3
1-6B	85	571	6.6	1004	11.6	747	8.6
1-1	80	117	1.4	206	2.5	165	2.0
Total 01	1720	9935	5.7	18,788	10.8	9006	5.2

